WILEY HORNE received from the University of North Carolina at Chapel Hill a B.S. in mathematics in 1967, an M.S. in chemistry and biology in 1969, and a Ph.D. in water resources engineering in 1972. From 1972 to 1976, he was planning engineer, and subsequently head of facilities planning, with the Los Angeles County Sanitation District. From 1977 to 1982, he was project manager of the Orange and Los Angeles counties water reuse study. At present, he is Chief, Local Projects Branch, Metropolitan Water District of Southern California, where he is in charge of development of waste water reclamation, surf ace/ground water conjunctive use, and desalting projects. Recently, Dr. Home managed a regional study for ground water protection planning for southern California.

HELEN INGRAM received her undergraduate education at Oberlin College and earned her Ph.D. in political science at Columbia University in 1967, She taught at the University of New Mexico for several years, worked on the staff of the National Water Commission, was a research fellow at Resources for the Future, and has been on the staff of the University of Arizona since 1972, where she is now Professor of Political Science. Dr. Ingram has done considerable research on public policy aspects of water resources, including ground water management, and has authored books and journal articles in that field. She is also a member of the Water Science and Technology Board.

THOMAS M. JOHNSON obtained his B. A. from Augustana College in geology and holds M.S. degrees in geology and in water resources management, both from the University of Wisconsin. He is currently completing requirements for his Ph.D. at the University of Illinois. From 1975 to 1986, Mr. Johnson worked for the Illinois State Geological Survey, where he was Head of the Ground Water Section. Recently, Mr. Johnson became Principal Hydrogeologist and Manager of the Hydrogeology Group of Levine-Fricke Consulting Engineers and Hydrogeologists, Oakland, California. He is regarded as an expert in various aspects of understanding ground water contamination in the vadose (or unsaturated) zone —including monitoring and modeling. In addition, Mr. Johnson is a member of the faculty for the National Water Well Association's series of short courses on ground water monitoring and corrective actions for contaminated ground water.

SUE LOFGREN received her B. A. at the University of Phoenix in management. As a partner in the firm, the Forum, which designs and implements programs geared to increasing public awareness of natural resources and other public policy issues, she specializes in conflict management particu-